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**INFORMATION DISCLOSURE STATEMENT
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Applicant: NABIL HANNA et al.

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Examiner: Gary B. Nickol Group Art Unit: 1642

U.S. PATENT DOCUMENTS

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
	AR 5,585,103	12/17/96	Raychaudhuri, et al. (claims only)			7/24/92
	BR 5,695,770	12/9/97	Raychaudhuri, et al. (claims only)			6/7/95
	CR 5,709,860	1/20/98	Raychaudhuri, et al. (claims only)			12/7/94
	DR 6,197,311	3/6/01	Raychaudhuri, et al. (claims only)			2/17/98
	ER					
	FR					
	GR					
	HR					
	IR					
	JR					
	KR					
	LR					
	MR					
	NR					

FOREIGN PATENT DOCUMENTS

	Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract		Translation Readily Available	
					Enclosed	No	Enclose	No
	OR							
	PR							
	QR							
	RR							
	SR							
	TR							
	UR							
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	WR							
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OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

YR	Francis R. Carbone and Michael J. Bevan, "Class I-Restricted Processing and Presentation of Exogenous Cell-Associated with Antigen In Vivo," February 1990, 171:377-387.				
ZR	Hidemi Takahashi, Toshiyuki Takeshita, Bror Morein, Scott Putney, Ronald N. Germain and Jay A. Berzofsky, "Induction of CD8 ⁺ Cytotoxic T Cells by Immunization with Purified HIV-1 Envelope Protein in ISCOMs" <i>Nature</i> , April 26, 1990, 344:873-875				
AA	Mark W. Moore, Francis R. Carbone, and Michael J. Bevan, "Introduction of Soluble Protein into the Class I Pathway of Antigen Processing and Presentation" <i>Cell</i> , September 9, 1988, 54:777-785				

	BBF	Brown et al., Either interleukin-12 or interferon-gamma can correct the dendritic cell defect induced by transforming growth factor beta in patients with myeloma. <i>Br J Haematol.</i> 2004 Jun;125(6):743-8.				
	CCF	Comerci et al., Altered expression of transforming growth factor-beta 1 in cervical neoplasia as an early biomarker in carcinogenesis of the uterine cervix. <i>Cancer.</i> 1996 Mar 15;77(6):1107-14.				
	DDF	De Wever et al., Critical role of N-cadherin in myofibroblast invasion and migration in vitro stimulated by colon-cancer-cell-derived TGF- β or wounding. <i>J Cell Sci.</i> 2004 Oct 15;117(Pt 20):4691-4703. Epub 2004 Aug 25.				
	EEF	Hasegawa et al., Transforming growth factor-beta1 level correlates with angiogenesis, tumor progression, and prognosis in patients with nonsmall cell lung carcinoma. <i>Cancer.</i> 2001 Mar 1;91(5):964-71.				
	FFR	Lee et al., Aberrant expression of Smad4 results in resistance against the growth-inhibitory effect of transforming growth factor-beta in the SiHa human cervical carcinoma cell line. <i>Int J Cancer.</i> 2001 Nov 15;94(4):500-7.				
	GGF	Matsunaga et al., Splenic marginal zone lymphoma presenting as myelofibrosis associated with bone marrow involvement of lymphoma cells which secrete a large amount of TGF-beta. <i>Ann Hematol.</i> 2004 May;83(5):322-5. Epub 2003 Nov 11.				
	HHF	Medrano et al., Repression of TGF-beta signaling by the oncogenic protein SKI in human melanomas: consequences for proliferation, survival, and metastasis. <i>Oncogene.</i> 2003 May 19;22(20):3123-9.				
	IIR	Mitani, Molecular mechanisms of leukemogenesis by AML1/EVI-1. <i>Oncogene.</i> 2004 May 24;23(24):4263-9.				
	JJR	Mitropoulos et al., Expression of transforming growth factor beta in renal cell carcinoma and matched non-involved renal tissue. <i>Urol Res.</i> 2004 Sep 7 [Epub ahead of print]				
	KKF	Matar et al., Down regulation of T-cell-derived IL-10 production by low-dose cyclophosphamide treatment in tumor-bearing rats restores in vitro normal lymphoproliferative response. <i>Int Immunopharmacol.</i> 2001 Feb;1(2):307-19.				
	LLR	Piestrzeniewicz-Ulanska et al., Expression and intracellular localization of Smad proteins in human endometrial cancer. <i>Oncol Rep.</i> 2003 Sep-Oct;10(5):1539-44.				
	MMF	Sacco et al., Transforming growth factor beta1 and soluble Fas serum levels in hepatocellular carcinoma. <i>Cytokine.</i> 2000 Jun;12(6):811-4.				
	NNF	Schiemann et al. Transforming growth factor-beta (TGF-beta)-resistant B cells from chronic lymphocytic leukemia patients contain recurrent mutations in the signal sequence of the type I TGF-beta receptor. <i>Cancer Detect Prev.</i> 2004;28(1):57-64.				
	OOF	Seoane et al., Integration of Smad and forkhead pathways in the control of neuroepithelial and glioblastoma cell proliferation. <i>Cell.</i> 2004 Apr 16;117(2):211-23.				
	PPF	Shariat et al., Preoperative plasma levels of transforming growth factor beta(1) (TGF-beta(1)) strongly predict progression in patients undergoing radical prostatectomy. <i>J Clin Oncol.</i> 2001 Jun 1;19(11):2856-64.				
	QQF	Shariat et al., Preoperative plasma levels of transforming growth factor beta(1) strongly predict clinical outcome in patients with bladder carcinoma. <i>Cancer.</i> 2001 Dec 15;92(12):2985-92.				
	RRF	Sheen-Chen et al., Serum levels of transforming growth factor beta1 in patients with breast cancer. <i>Arch Surg.</i> 2001 Aug;136(8):937-40.				

	SSP	Subramanian et al. Targeting endogenous transforming growth factor beta receptor signaling in SMAD4-deficient human pancreatic carcinoma cells inhibits their invasive phenotype1. Cancer Res. 2004 Aug 1;64(15):5200-11.				
	TTF	Lian et al., Enhanced expression of transforming growth factor-beta isoforms in the neural tube of embryos derived from diabetic mice exposed to cyclophosphamide. Neurosci Lett. 2003 Nov 6;351(1):51-5.				
	UUP	Weiner et al., Treatment of multiple sclerosis with cyclophosphamide: critical review of clinical and immunologic effects. Mult Scler. 2002 Apr;8(2):142-54.				
	VVP	Xu et al., Elevated serum levels of transforming growth factor beta1 in Epstein-Barr virus-associated nasopharyngeal carcinoma patients. Int J Cancer. 1999 Aug 20;84(4):396-9.				
	WW	Xi et al., Dysregulation of the TGF-beta postreceptor signaling pathway in cell lines derived from primary or metastatic ovarian cancer. J Huazhong Univ Sci Technolog Med Sci. 2004;24(1):62-5.				
	XXP	Xiong et al., Transforming growth factor-beta1 in invasion and metastasis in colorectal cancer. World J Gastroenterol. 2002 Aug;8(4):674-8.				
	YYP	Takiguchi et al., Profile of cytokines produced in tumor tissue after administration of cyclophosphamide in a combination therapy with tumor necrosis factor. Anticancer Res. 2004, 24(3a):1823-8.				
Examiner			Date Considered:			
<p>*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.</p>						